



Approval Notification Date _

Alteration / Remodel – Basement Finish Egress Window

Project Address:	
Applicant is: ☐ Property Owner ☐ Contractor ☐ Architect	☐ Engineer ☐ Other
Applicant	E-mail
	Day Phone #
Contractor	
	Day Phone #
May we email your building permit?	
☐ Interior remodel - ☐1 st floorsq ft ☐ 2 nd Floor	sq ft
☐ Basement – remodel/finishsq ft	
Note: finish of a basement or portion thereof requires at least or door directly to the exterior) regardless of whether a sleeping rodoor directly to the exterior.	
Does a compliant egress window exist in your basement? □	Yes □ No
☐ Install Egress Window Valuation	(value of work – including materials & labor)
Describe work:	
Interior Remodel (other than basement) approximate valuation:	\$(value of work – including materials & labor)
Attachments: Floor Plan	
Plumbing Contractor:	
Electrical Contractor:	
Mechanical Contractor:	
(for office use only):	
Legal Description:	Zoning:
undersigned warrants that he/she has reviewed and is familiar with the provision Municipal Code of the City and all applicable zoning standards and will defend, in liability, from any claim or cause of action which any person may have or claim to comply with the terms and provision thereof. I hereby certify that I have read and true and correct. All provisions of laws and ordinances governing this type of wor	demnify, protect and save harmless the City and its employees from any and all have by reason of any actual or alleged failure on the part of the undersigned to dexamined this application and its attachments and know the same to be complete, will be complied with whether specified herein or not. I agree to adhere to the fand will provide notification of any change prior to construction. The granting of a
Signature of Applicant	Date
Printed Name:	
PLEASE ALLOW A MINIMUM OF 5 WORKING DAYS FO	
Data received	Office Use Only
Date received Permit Fee S	S

Floor Plan Drawing:

Address:		
Auuress.		

Sketch diagram indicating:

- √ Show rooms and label uses existing and proposed
- ✓ Provide dimensions of rooms and spaces
 - o Width
 - o Length
 - Height
- ✓ Location of smoke detectors existing and proposed
- ✓ Location of carbon monoxide detector
- ✓ Location of mechanical room and how accessed

